Record Nr. UNINA9910819660403321 Autore Griffin Gabriele Titolo Research methods for reading digital data in the digital humanities // edited by Gabriele Griffin, Matt Hayler Pubbl/distr/stampa Edinburgh, [Scotland]: .: Edinburgh University Press, . 2016 ©2016 **ISBN** 1-4744-0962-8 9781474409629 9781474409605 Descrizione fisica 1 online resource (214 pages): illustrations Collana Research Methods for the Arts and Humanities 001.30285 Disciplina Soggetti Humanities - Electronic information resources Humanities - Research - Methodology Digital media Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Frontmatter -- Contents -- Acknowledgements -- 1. Introduction -- 2. Nota di contenuto Matter Matters: The Effects of Materiality and the Move from Page to Screen -- 3. Reading the Visual Page in the Digital Archive -- 4. Paratextual Navigation as a Research Method: Fan Fiction Archives and Reader Instructions -- 5. Data Mining and Word Frequency Analysis --6. Reading Twitter: Combining Qualitative and Quantitative Methods in the Interpretation of Twitter Material -- 7. Reading Small Data in Indigenous Contexts: Ethical Perspectives -- 8. Knowing Your Crowd: An Essential Component to Crowdsourcing Research -- 9. Fantasies of Scientificity: Ethnographic Identity and the Use of QDA Software -- 10. Digital Network Analysis: Understanding Everyday Online Discourse Micro- and Macroscopically -- 11. Dealing with Big Data -- Notes on Contributors -- Index Sommario/riassunto The first volume to introduce the techniques and methods of reading digital material for research Digital Humanities has become one of the new domains of academe at the interface of technological development,

epistemological change, and methodological concerns. This volume

explores how digital material might be read or utilized in research, whether that material is digitally born, as fanfiction, for example, or transposed from other sources. The volume asks questions such as what happens when text is transformed from printed into digital matter, and how that impacts on the methods we bring to bear on exploring that technologized matter, for example in the case of digital editions. Issues such as how to analyse visual material in digital archives or Twitter feeds, how to engage in data mining, what it means to undertake crowd-sourcing, big data, and what digital network analyses can tell us about how online interactions are dealt with. This will give Humanities researchers ideas for doing digitally based research and also suggest ways of engaging with new digital research methods. Key features First volume centred on the navigation and interpretation of digital material as research methods in the HumanitiesUp-to-date analyses of issues and methods including big data, crowdsourcing, digital network analysis, working with digital additionsBased on actual research projects such as para-textual work with fanfiction, reading twitter, different kinds of distant and close readings